

SEQUENCE LISTING

<110> The Trustees of Columbia University in the City of New York
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Stern, David
Schmidt, Ann Marie
Rose, Eric
Solomon, Robert A

<120> METHODS FOR TREATING ISCHEMIC DISORDER AND IMPROVING STROKE
OUTCOME

<130> 51917-C-PCT-US

<140> 09/671,100

<141> 2000-09-27

<160> 3

<170> PatentIn version 3.1

<210> 1

<211> 29

<212> DNA

<213> Artificial sequence

<220>

<223> Primer

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<221> misc_feature

<222> (1)..(1)

<223> w i s t, 3'-gt or 3'-agt

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<221> misc_feature

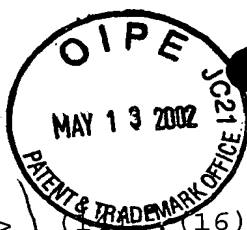
<222> (29)..(29)

<223> v i s c, 3'-ca or 3'-caa

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<221> misc_feature

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<222> (1) (16)

<223> nnn is the complement to a DNA codon for any one of the standard amino acids other than serine

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wacagttctt ctannncccc ctggggtav
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<210> 2

<211> 29

<212> DNA

<213> Artificial sequence

<220>

<223> Primer

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<222> (1)..(1)

<223> w is a, 3'-ta or 3'-tta

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<221> misc_feature

<222> (29)..(29)

<223> v is c, 3'-ct or 3'-ctt

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<222> (14)..(16)

<223> nnn is the complement to a DNA codon for any one of the standard amino acids other than aspartic acid and cysteine

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<210> 3
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<212> DNA
<213> Artificial sequence

<220>
<223> Primer

INS
B2
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<223> nnn is the complement to a DNA codon for any one of the standard
amino acids other than histidine and cysteine.

<400> 3
ttacattgac gacggnnnac acaacttga cca
33